

FIG. 1

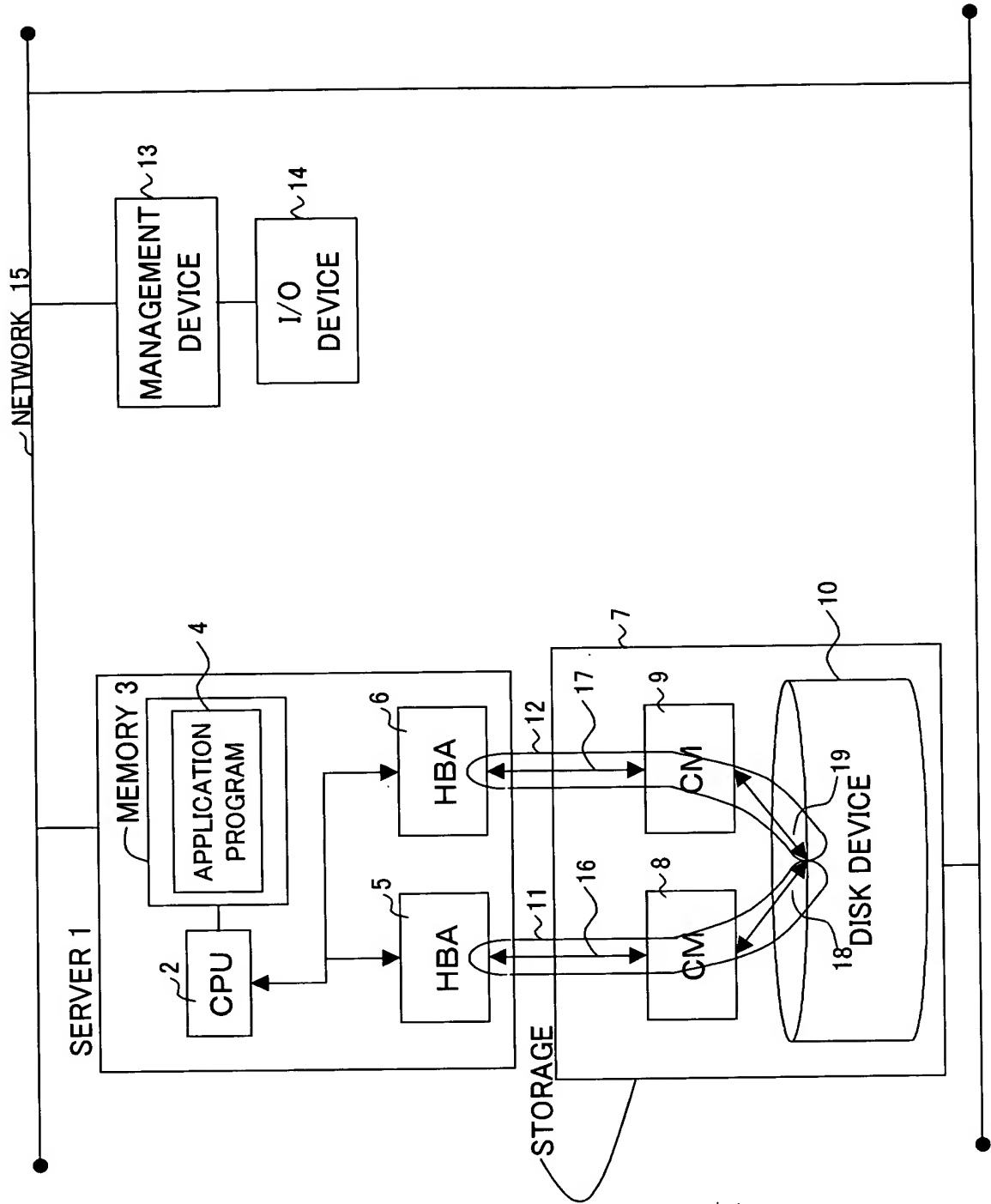
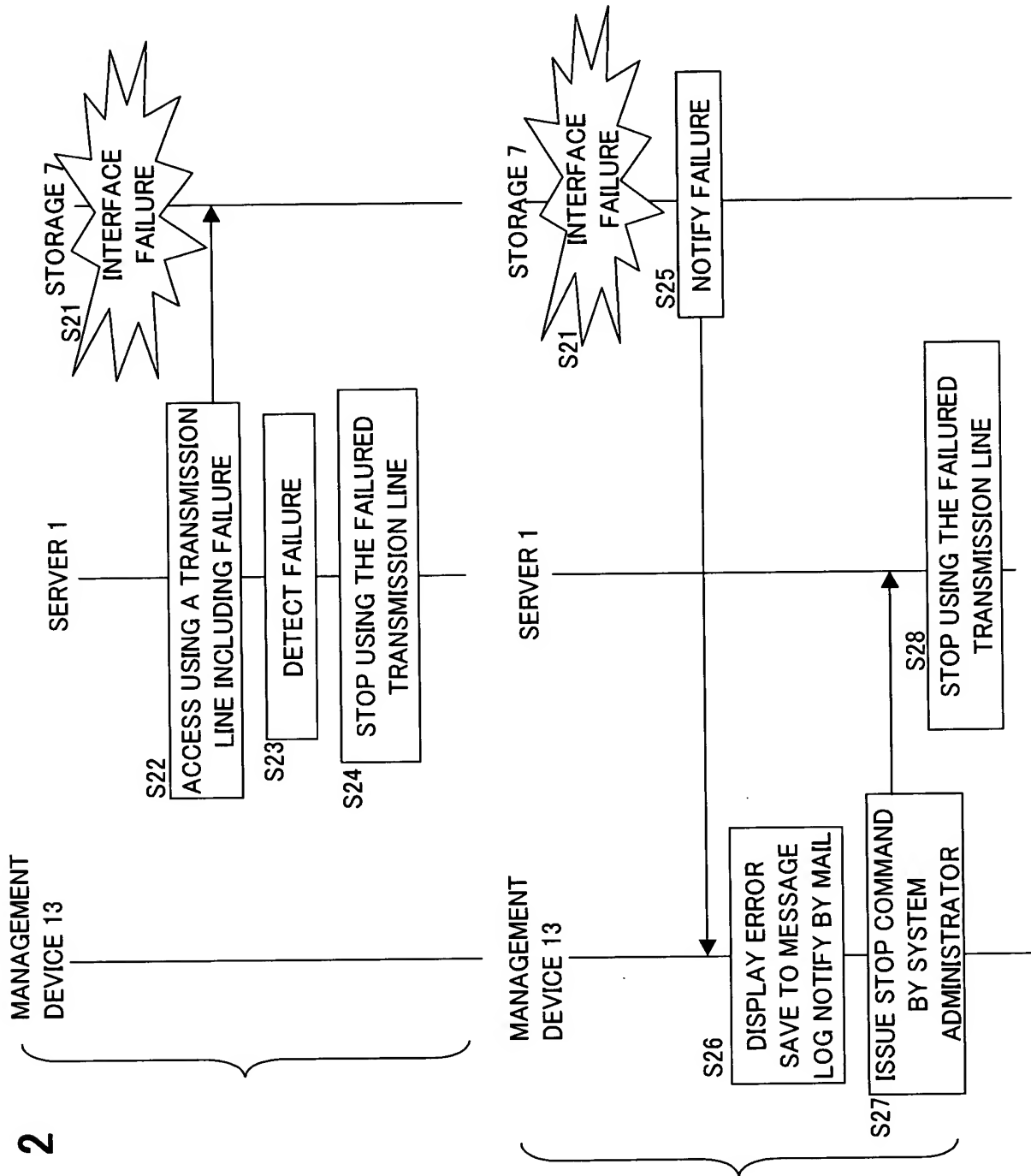


FIG. 2



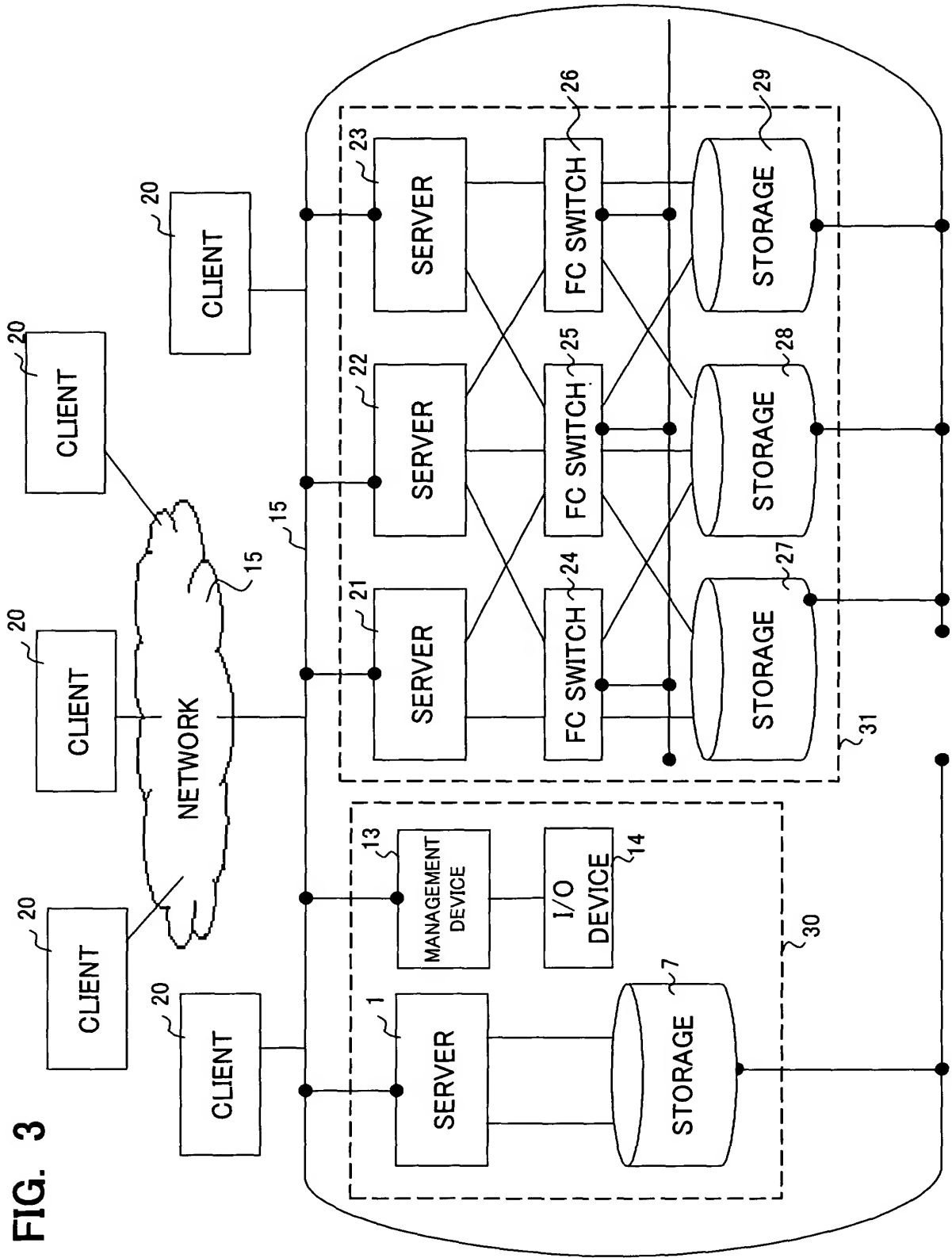


FIG. 4

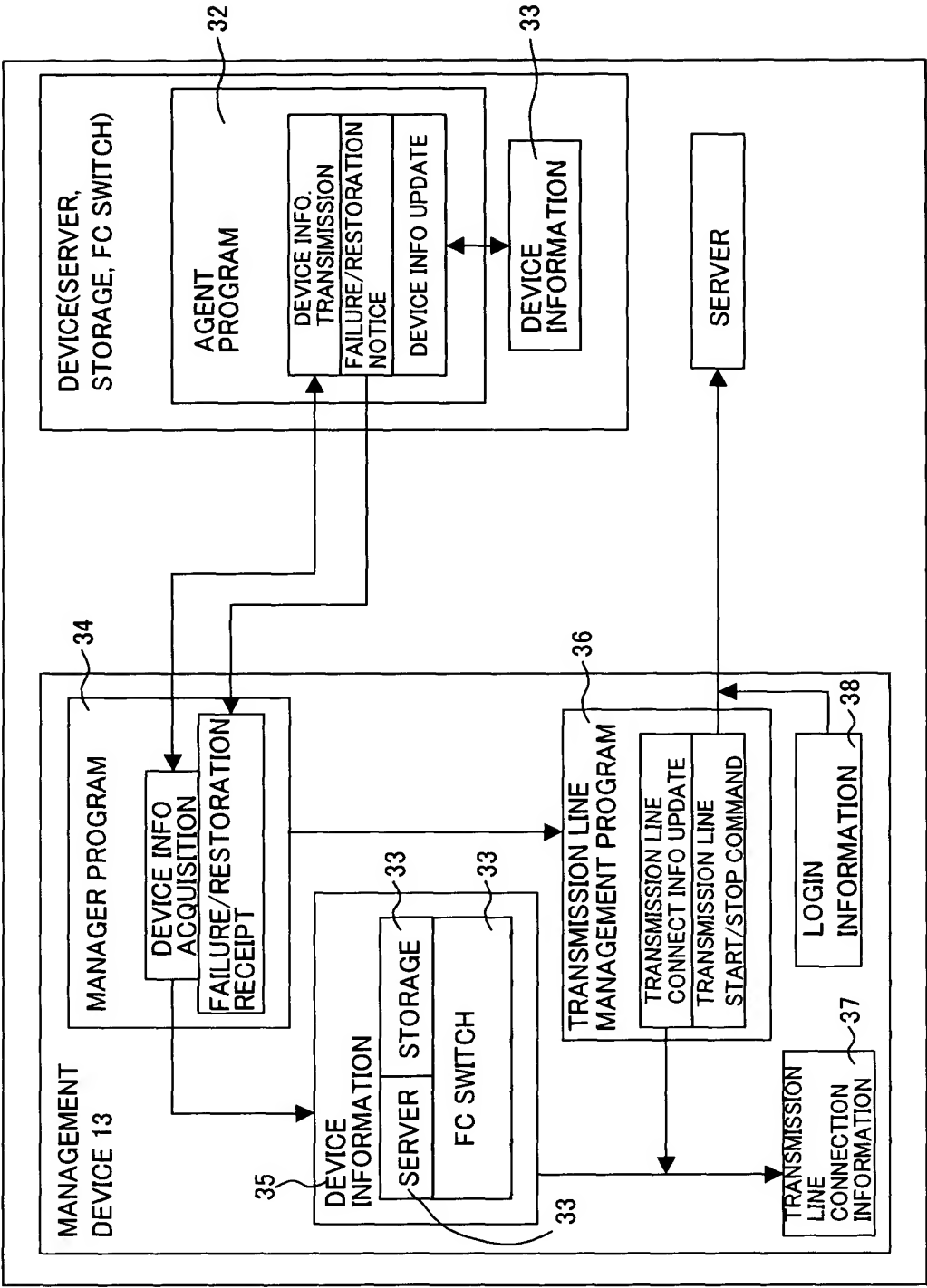


FIG. 5

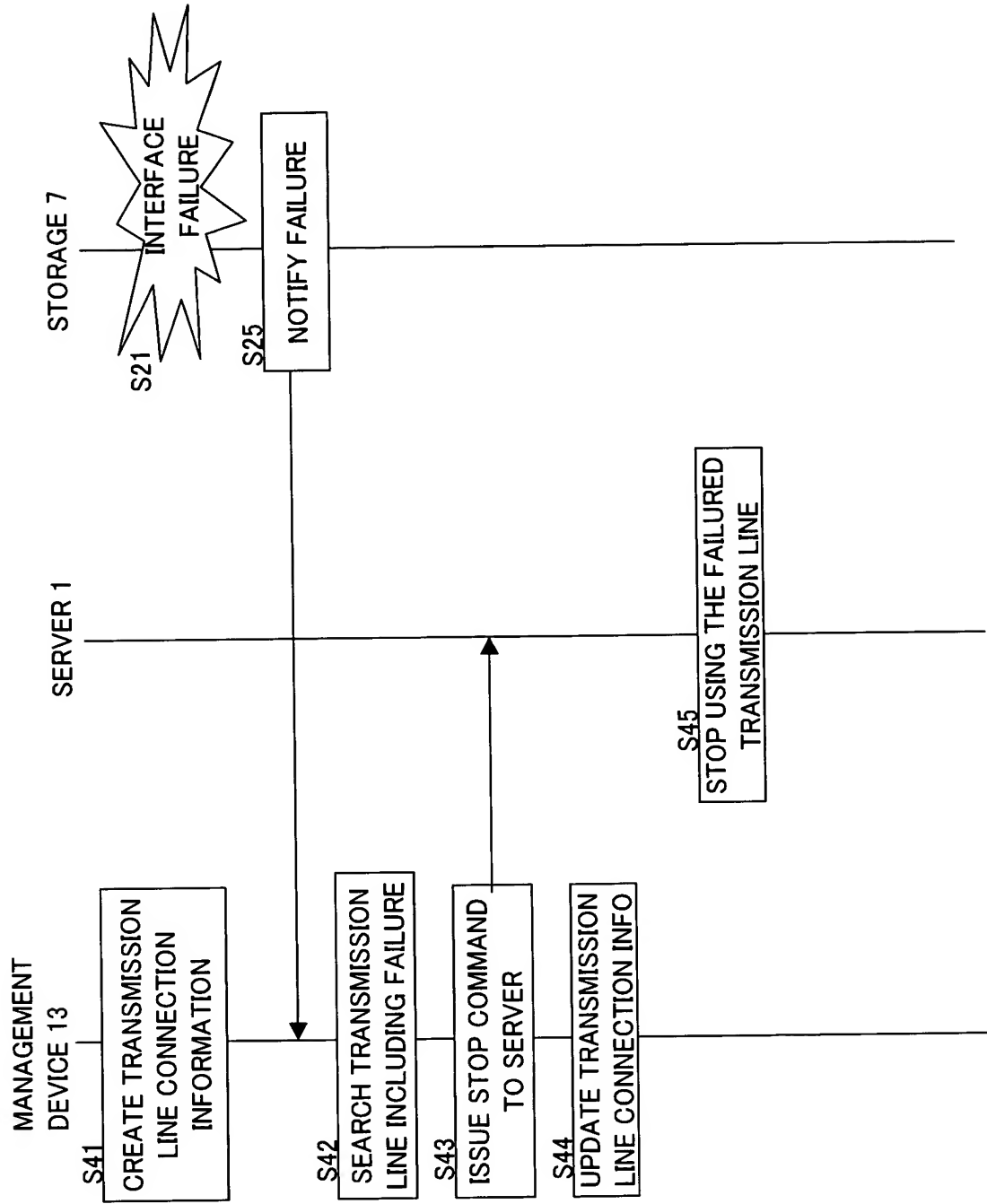


FIG. 6

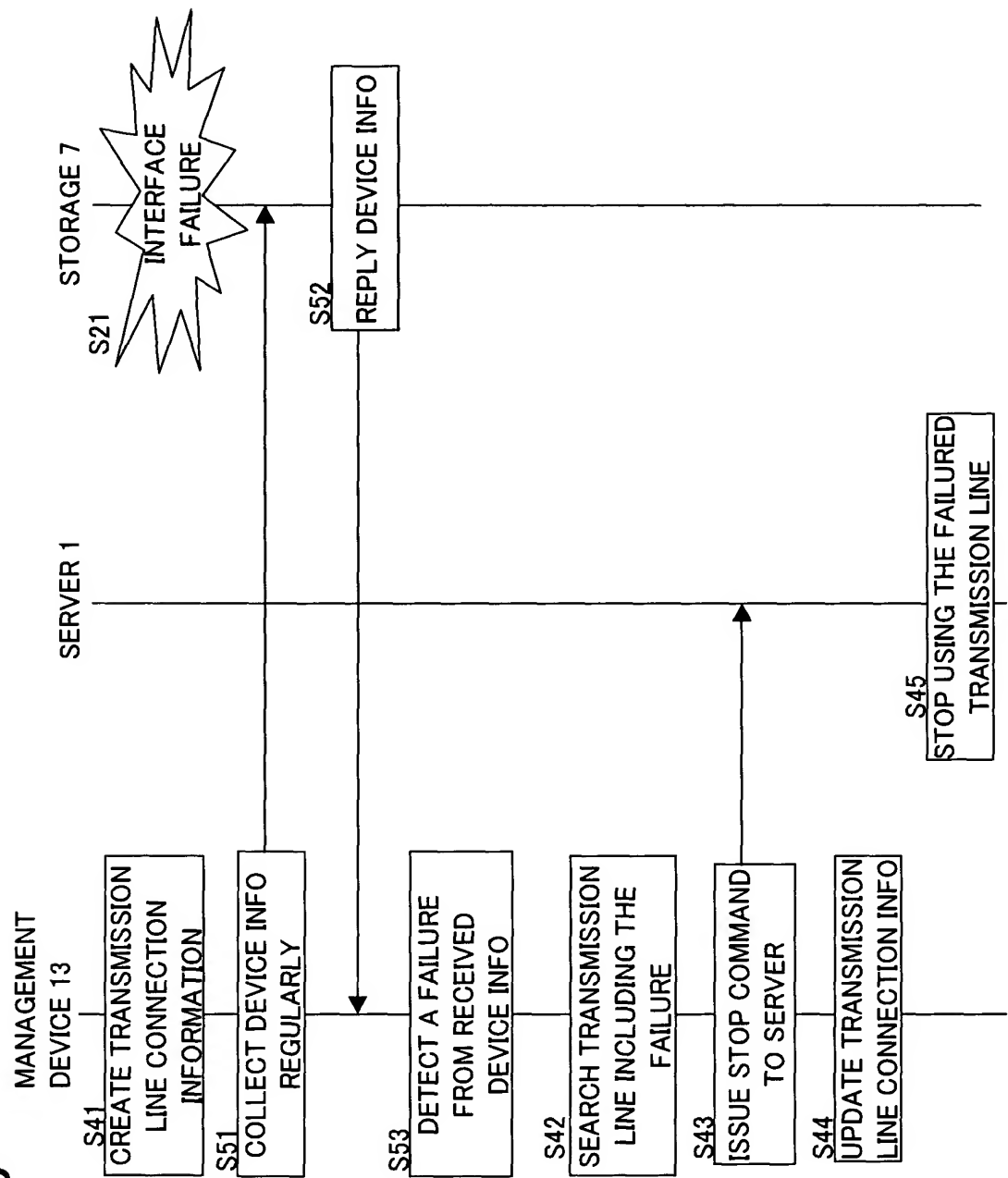


FIG. 7

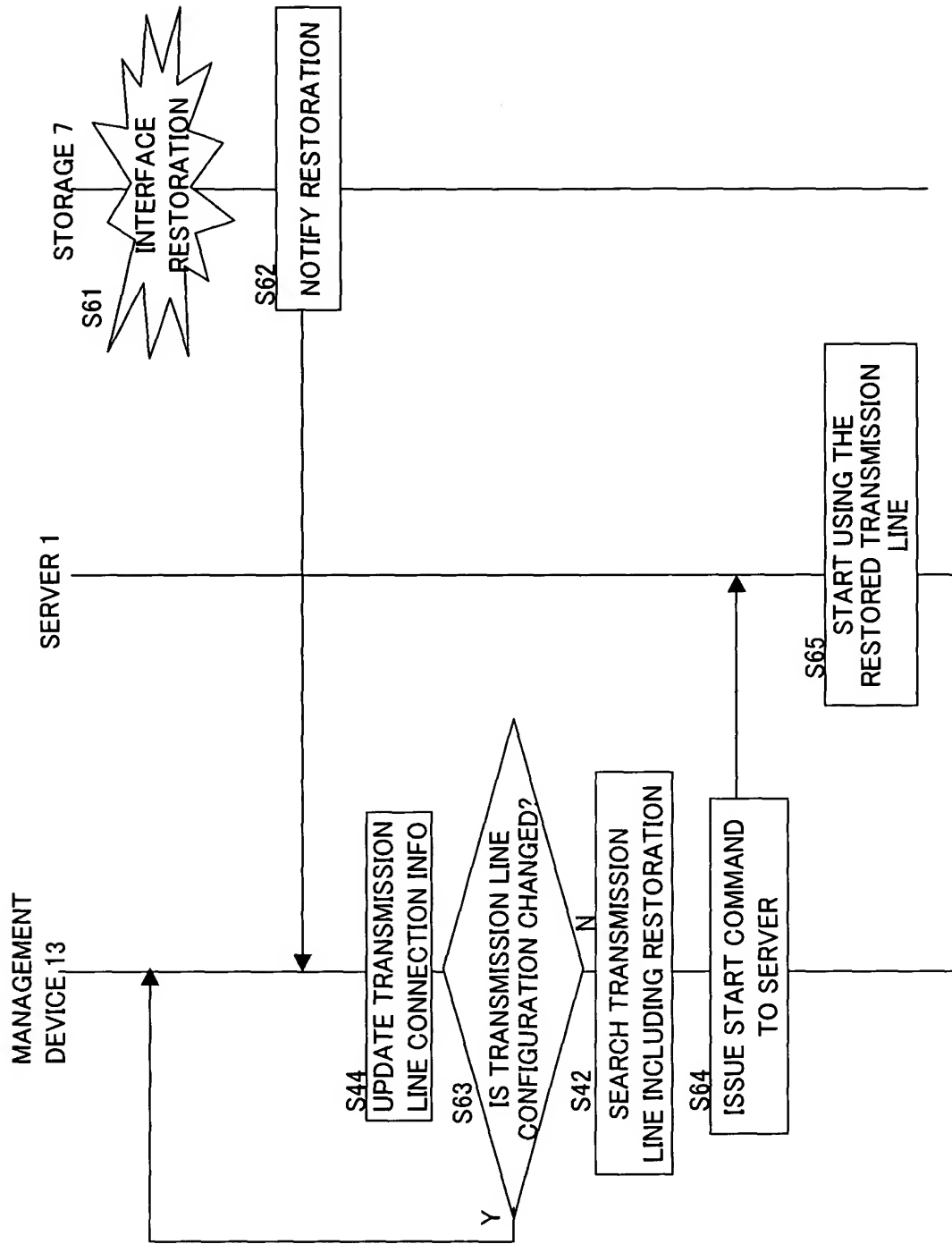


FIG. 8

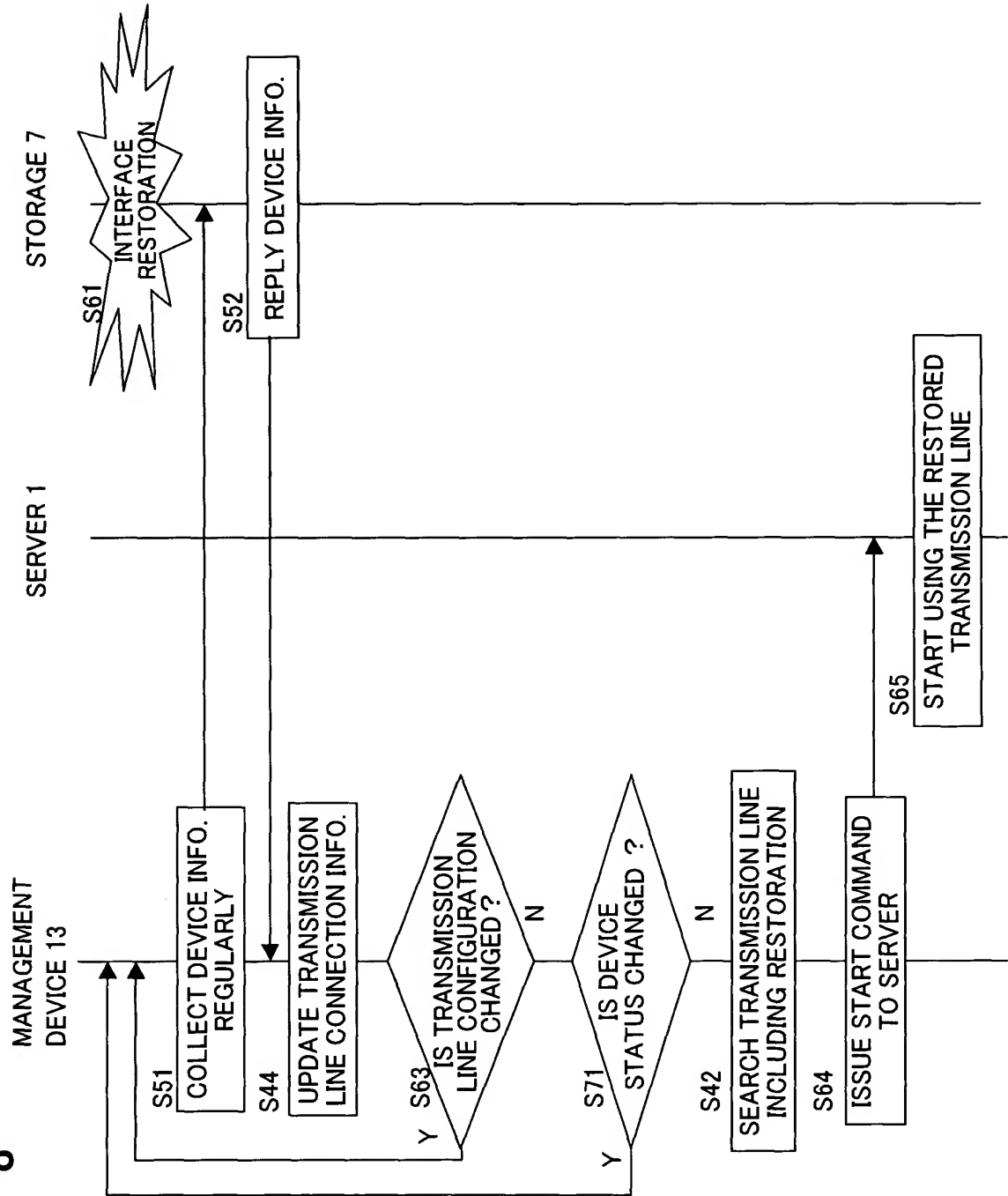


FIG. 9

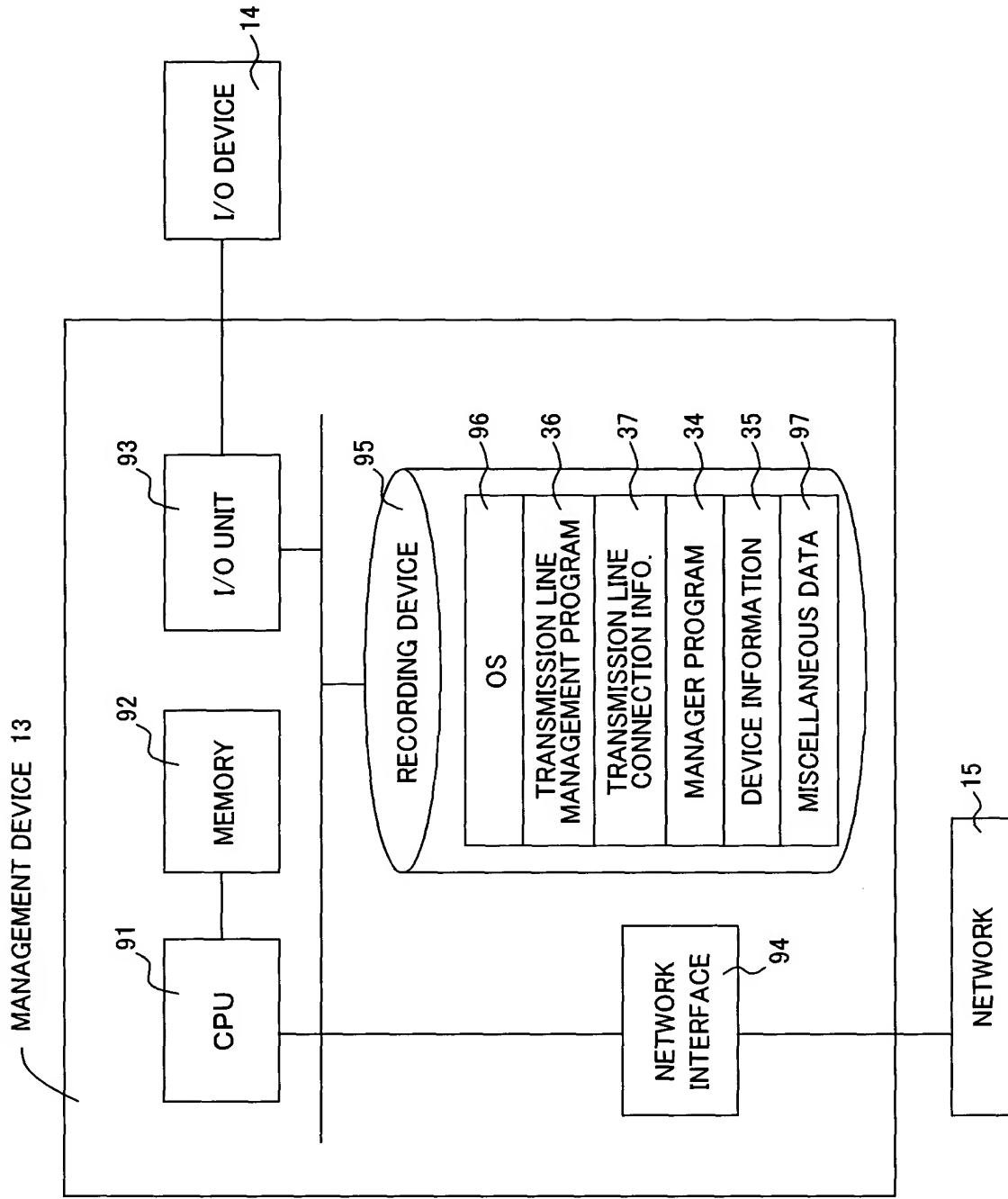


FIG. 10

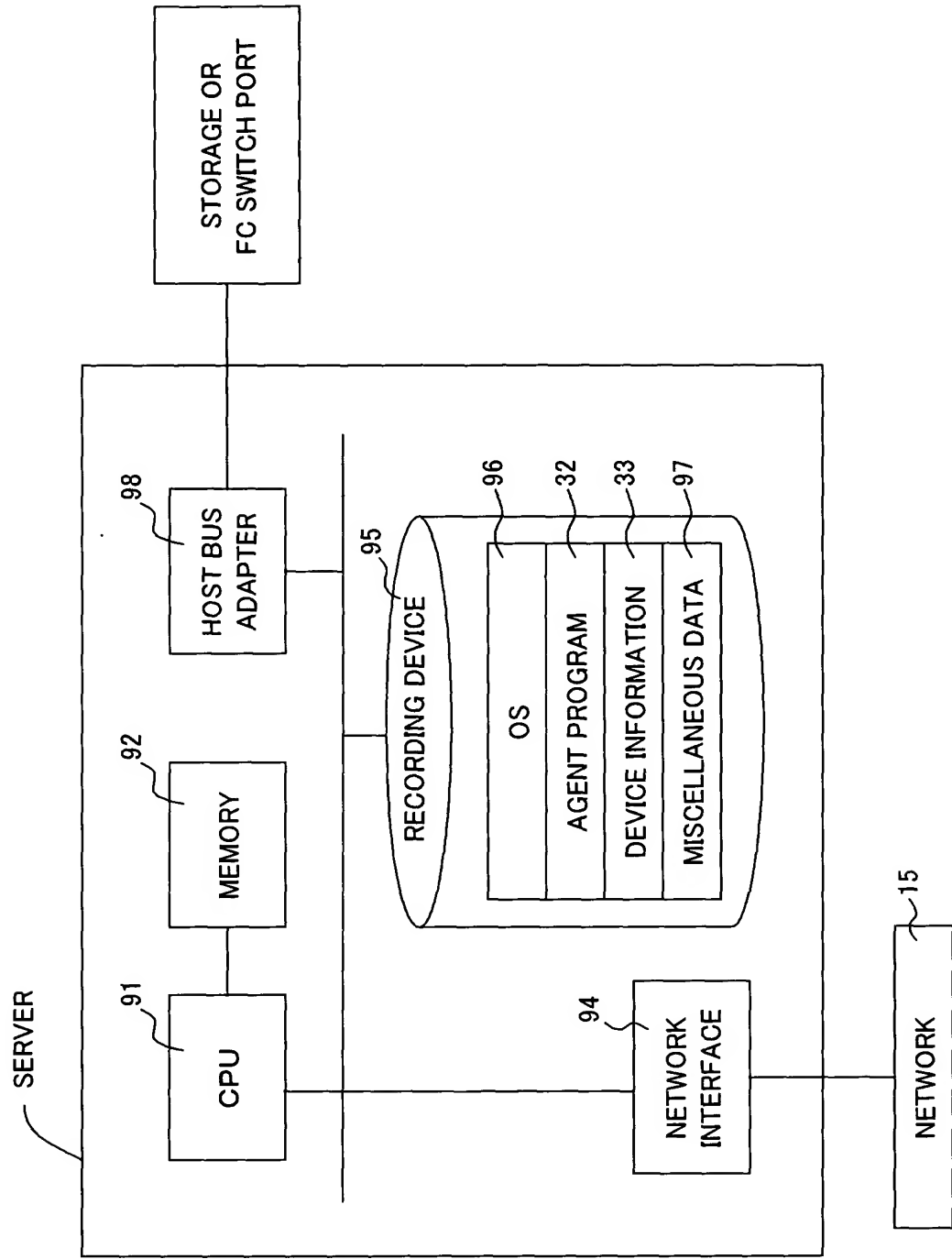


FIG. 11

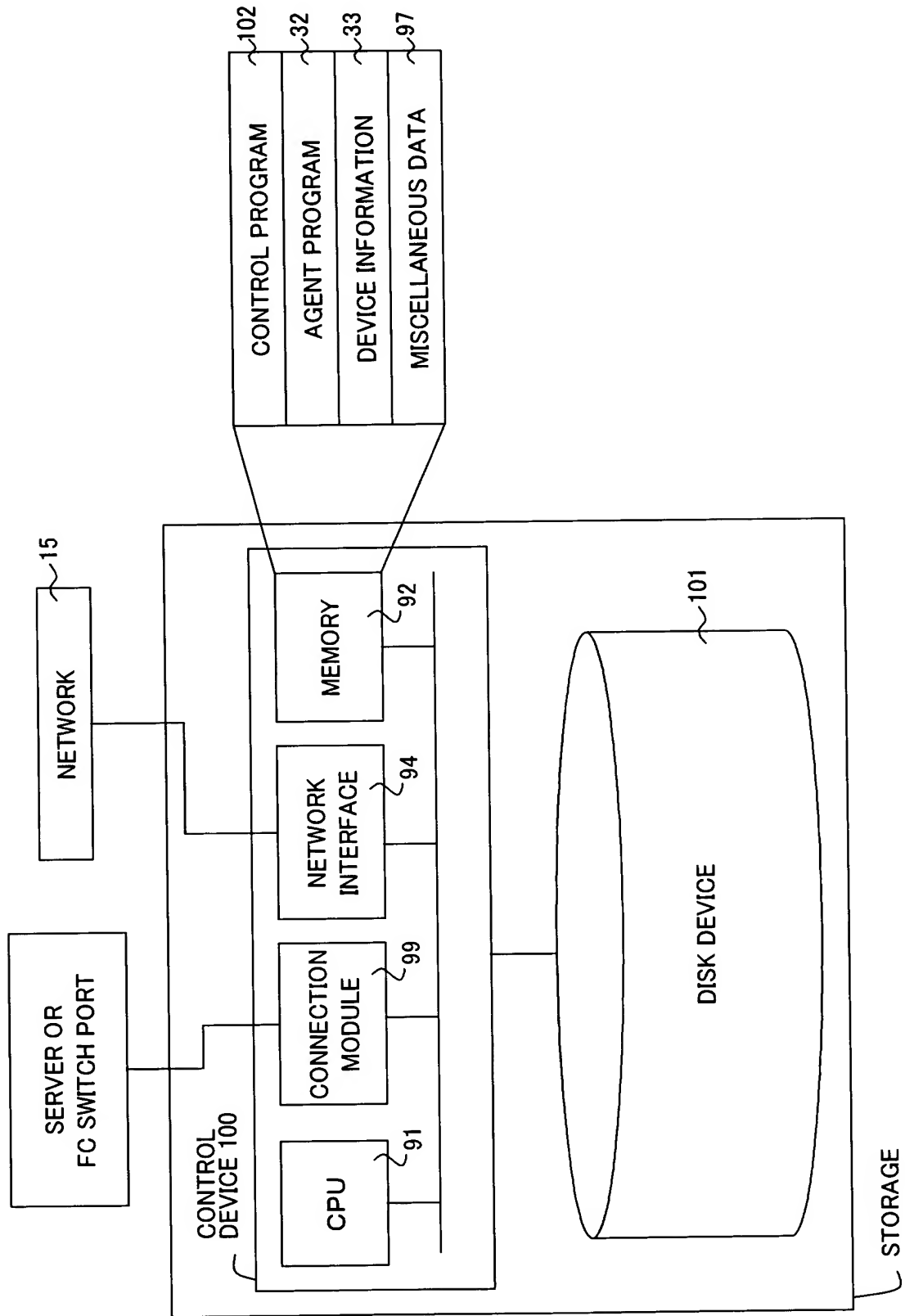


FIG. 12

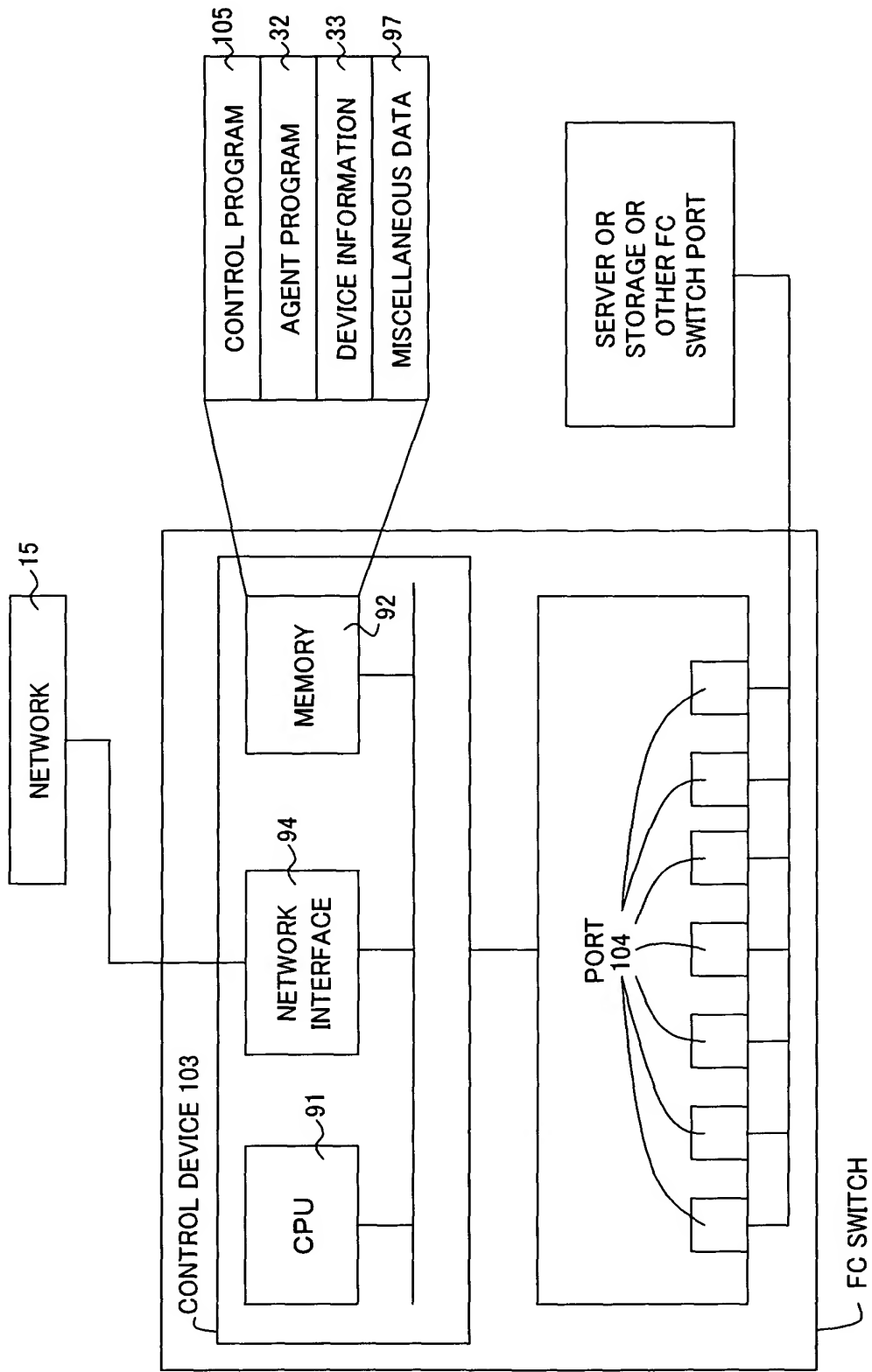


FIG. 13

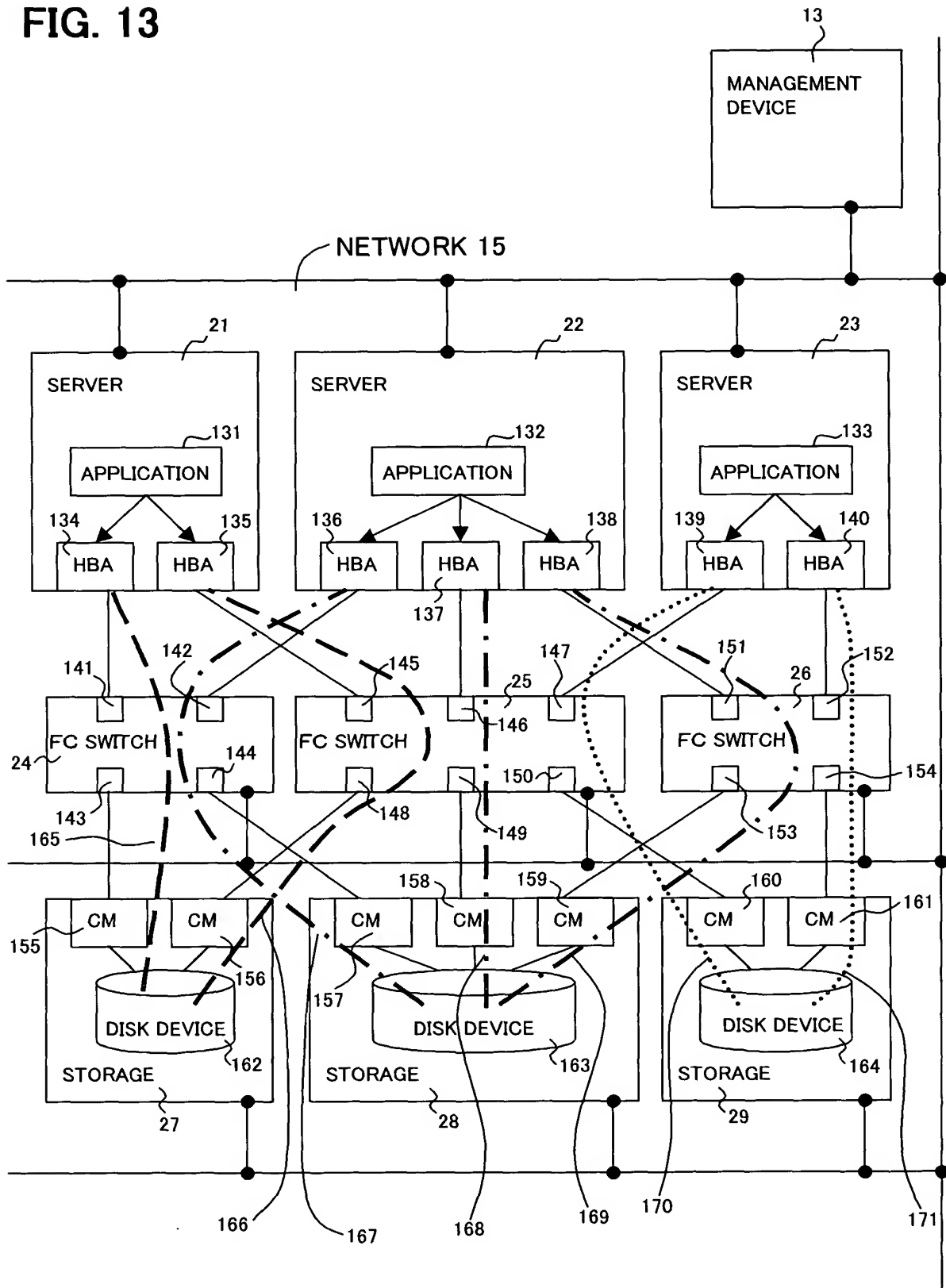


FIG. 14

	SERVER 21 DEVICE INFORMATION	
201	EQUIPMENT STATUS	NORMAL
202	CONFIGURATION APPLICATION	APPLICATION 131
203	TRANSMISSION LINE FOR USE	
	APPLICATION 131	TRANSMISSION LINE 165
		TRANSMISSION LINE 166
	TRANSMISSION LINE 165 CONFIG. INFO.	
204	TRANSMISSION LINE STATUS	NORMAL
205	HBA FOR USE	HBA 134
	TRANSMISSION LINE 166 CONFIG. INFO.	
204	TRANSMISSION LINE STATUS	NORMAL
205	HBA FOR USE	HBA 135
	HBA 134 CONFIG. INFO.	
206	HBA STATUS	NORMAL
207	TARGET STORAGE	STORAGE 27
208	CONNECTION MODULE	CM155
209	TARGET LUN ADDRESS (LUN)	LUN 0-LUN 7
	HBA 135 CONFIG. INFO.	
206	HBA STATUS	NORMAL
207	TARGET STORAGE	STORAGE 27
208	CONNECTION MODULE	CM 156
209	TARGET LUN ADDRESS (LUN)	LUN 0-LUN 7

FIG. 15

	SERVER 22 DEVICE INFORMATION	
201	EQUIPMENT STATUS	NORMAL
202	CONFIGURATION APPLICATION	APPLICATION 132
203	TRANSMISSION LINE FOR USE	
	APPLICATION 132	TRANSMISSION LINE 167
		TRANSMISSION LINE 168
		TRANSMISSION LINE 169
	TRANSMISSION LINE 167 CONFIG. INFO.	
204	TRANSMISSION LINE STATUS	NORMAL
205	HBA FOR USE	HBA 136
	TRANSMISSION LINE 168 CONFIG. INFO.	
204	TRANSMISSION LINE STATUS	NORMAL
205	HBA FOR USE	HBA 137
	TRANSMISSION LINE 169 CONFIG. INFO.	
204	TRANSMISSION LINE STATUS	NORMAL
205	HBA FOR USE	HBA 138
	HBA 136 CONFIG. INFO.	
206	HBA STATUS	NORMAL
207	TARGET STORAGE	STORAGE 28
208	CONNECTION MODULE	CM 157
209	TARGET LUN ADDRESS (LUN)	LUN 0-LUN 15
	HBA 137 CONFIG. INFO.	
206	HBA STATUS	NORMAL
207	TARGET STORAGE	STORAGE 28
208	CONNECTION MODULE	CM 158
209	TARGET LUN ADDRESS (LUN)	LUN 0-LUN 15
	HBA 138 CONFIG. INFO.	
206	HBA STATUS	NORMAL
207	TARGET STORAGE	STORAGE 28
208	CONNECTION MODULE	CM 159
209	TARGET LUN ADDRESS (LUN)	LUN 0-LUN 15

FIG. 16

	SERVER 23 DEVICE INFORMATION	
201	EQUIPMENT STATUS	NORMAL
202	CONFIGURATION APPLICATION	APPLICATION 133
203	TRANSMISSION LINE FOR USE	
	APPLICATION 133	TRANSMISSION LINE 170
		TRANSMISSION LINE 171
	TRANSMISSION LINE 170 CONFIG. INFO.	
204	TRANSMISSION LINE STATUS	NORMAL
205	HBA FOR USE	HBA 139
	TRANSMISSION LINE 171 CONFIG. INFO.	
204	TRANSMISSION LINE STATUS	NORMAL
205	HBA FOR USE	HBA 140
	HBA 139 CONFIG. INFO.	
206	HBA STATUS	NORMAL
207	TARGET STORAGE	STORAGE 29
208	CONNECTION MODULE	CM 160
209	TARGET LUN ADDRESS (LUN)	LUN 0-LUN 7
	HBA 140 CONFIG. INFO.	
206	HBA STATUS	NORMAL
207	TARGET STORAGE	STORAGE 29
208	CONNECTION MODULE	CM 161
209	TARGET LUN ADDRESS (LUN)	LUN 0-LUN 7

FIG. 17

	FC SWITCH 24 DEVICE INFORMATION	
301	EQUIPMENT STATUS	NORMAL
302	FC PORT STATUS	
	PORT 141	NORMAL
	PORT 142	NORMAL
	PORT 143	NORMAL
	PORT 144	NORMAL
303	FC PORT DESTINATION INFORMATION	
	PORT 141	HBA 134
	PORT 142	HBA 136
	PORT 143	CM 155
	PORT 144	CM 157
304	CONFIGURATION ZONING INFORMATION	ZONE 1
	ZONE 1 CONFIG. INFO.	
305	FC PORT PAIR 1	PORT 141 PORT 143
	FC PORT PAIR 2	PORT 142 PORT 144

FIG. 18

	FC SWITCH 25 DEVICE INFORMATION	
301	EQUIPMENT STATUS	NORMAL
302	FC PORT STATUS	
	PORT 145	NORMAL
	PORT 146	NORMAL
	PORT 147	NORMAL
	PORT 148	NORMAL
	PORT 149	NORMAL
	PORT 150	NORMAL
303	FC PORT DESTINATION INFORMATION	
	PORT 145	HBA 135
	PORT 146	HBA 137
	PORT 147	HBA 139
	PORT 148	CM 156
	PORT 149	CM 158
	PORT 150	CM 160
304	CONFIGURATION ZONING INFORMATION	ZONE 2
	ZONE 2 CONFIG. INFO.	
	FC PORT PAIR 1	PORT 145 PORT 148
305	FC PORT PAIR 2	PORT 146 PORT 149
	FC PORT PAIR 3	PORT 147 PORT 150

FIG. 19

	FC SWITCH 26 DEVICE INFORMATION	
301	EQUIPMENT STATUS	NORMAL
302	FC PORT STATUS	
	PORT 151	NORMAL
	PORT 152	NORMAL
	PORT 153	NORMAL
	PORT 154	NORMAL
303	FC PORT DESTINATION INFORMATION	
	PORT 151	HBA 138
	PORT 152	HBA 140
	PORT 153	CM 159
	PORT 154	CM 161
304	CONFIGURATION ZONING INFORMATION	ZONE 3
	ZONE 1 CONFIG. INFO.	
305	FC PORT PAIR 1	PORT 151 PORT 153
	FC PORT PAIR 2	PORT 152 PORT 154

FIG. 20

	STORAGE 27 DEVICE INFORMATION	
401	EQUIPMENT STATUS	NORMAL
402	CONFIGURATION LUN ADDRESS(LUN)	LUN 0-LUN 127
403	CONFIGURATION CONNECTION MODULE	CM 155
		CM 156
	CM 155 CONFIG. INFO.	
404	CM STATUS	NORMAL
405	ACCESS-GRANTED HBA	HBA 134
406	ACCESS-GRANTED LUN ADDRESS(LUN)	LUN 0-LUN 63
	CM 156 CONFIG. INFO.	
404	CM STATUS	NORMAL
405	ACCESS-GRANTED HBA	HBA 135
406	ACCESS-GRANTED LUN ADDRESS(LUN)	LUN 0-LUN 31

FIG. 21

	STORAGE 28 DEVICE INFORMATION	
401 ~	EQUIPMENT STATUS	NORMAL
402 ~	CONFIGURATION LUN ADDRESS(LUN)	LUN 0-LUN 127
403 ~	CONFIGURATION CONNECTION MODULE	CM 157
		CM 158
		CM 159
	CM 157 CONFIG. INFO.	
404 ~	CM STATUS	NORMAL
405 ~	ACCESS-GRANTED HBA	HBA 136
406 ~	ACCESS-GRANTED LUN ADDRESS(LUN)	LUN 0-LUN 63
	CM 158 CONFIG. INFO.	
404 ~	CM STATUS	NORMAL
405 ~	ACCESS-GRANTED HBA	HBA 137
406 ~	ACCESS-GRANTED LUN ADDRESS(LUN)	LUN 0-LUN 31
	CM 159 CONFIG. INFO.	
404 ~	CM STATUS	NORMAL
405 ~	ACCESS-GRANTED HBA	HBA 138
406 ~	ACCESS-GRANTED LUN ADDRESS(LUN)	LUN 0-LUN 31

FIG. 22

	STORAGE 29 DEVICE INFORMATION	
401 ~	EQUIPMENT STATUS	NORMAL
402 ~	CONFIGURATION LUN ADDRESS(LUN)	LUN 0-LUN 127
403 ~	CONFIGURATION CONNECTION MODULE	CM 160
		CM 161
	CM 160 CONFIG. INFO.	
404 ~	CM STATUS	NORMAL
405 ~	ACCESS-GRANTED HBA	HBA 139
406 ~	ACCESS-GRANTED LUN ADDRESS(LUN)	LUN 0-LUN 63
	CM 161 CONFIG. INFO.	
404 ~	CM STATUS	NORMAL
405 ~	ACCESS-GRANTED HBA	HBA 140
406 ~	ACCESS-GRANTED LUN ADDRESS(LUN)	LUN 0-LUN 31

FIG. 23

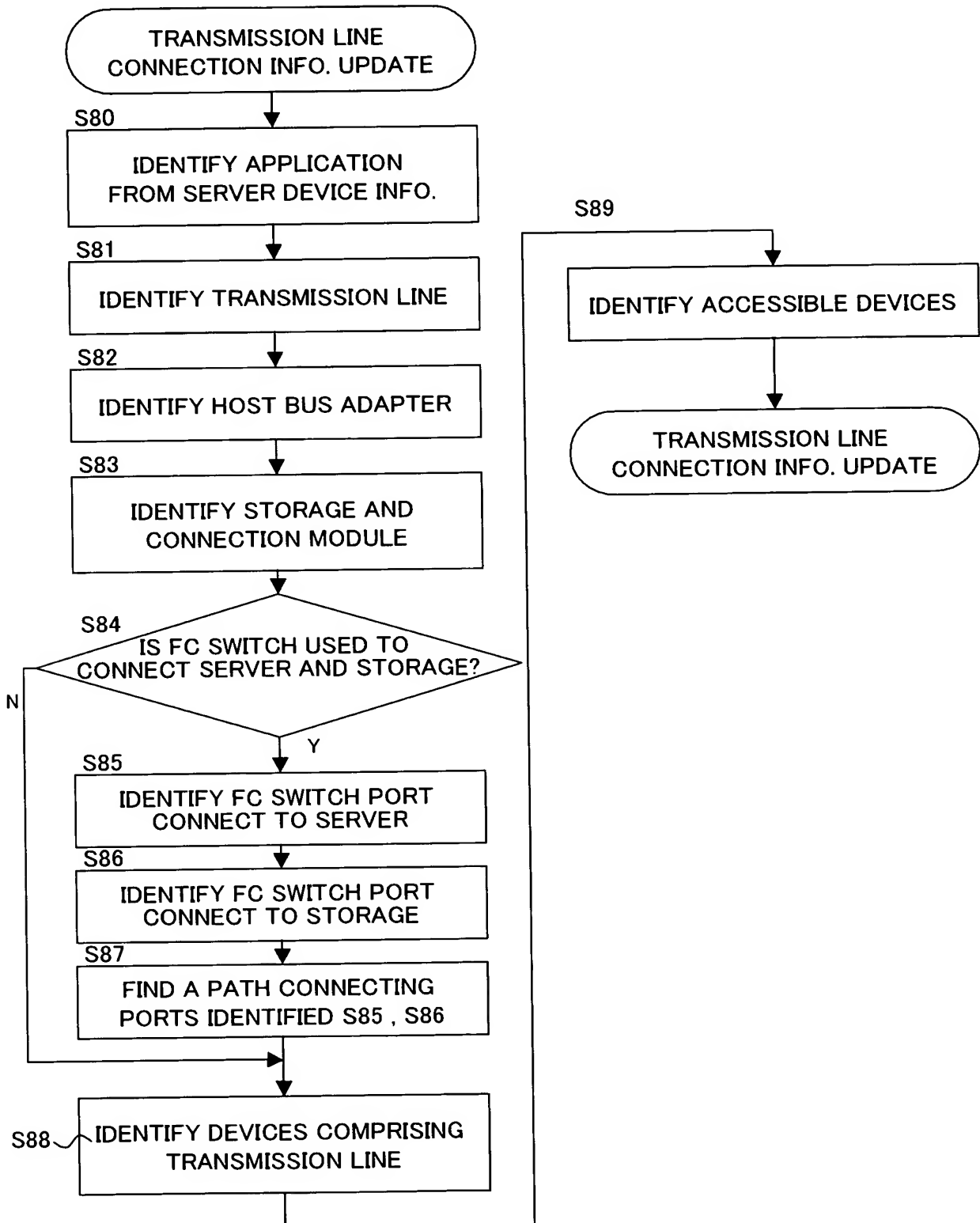


FIG. 24

	TRANSMISSION LINE 165 CONNECTION. INFO.	
204	TRANSMISSION LINE STATUS	NORMAL
205	HBA FOR USE	HBA
501	TRANSMISSION LINE CONFIG.	HBA 134 – SWITCH 24 PORT 141 – SWITCH 24 PORT 143 – CM155
502	ACCESSIBLE LUN(LUN)	LUN0-LUN7
	TRANSMISSION LINE 166 CONFIG. INFO.	
204	TRANSMISSION LINE STATUS	NORMAL
205	HBA FOR USE	HBA
501	TRANSMISSION LINE CONFIG.	HBA 135 – SWITCH 25 PORT 145 – SWITCH 25 PORT 148 – CM156
502	ACCESSIBLE LUN(LUN)	LUN0-LUN7
	TRANSMISSION LINE 167 CONFIG. INFO.	
204	TRANSMISSION LINE STATUS	NORMAL
205	HBA FOR USE	HBA
501	TRANSMISSION LINE CONFIG.	HBA 136 – SWITCH 24 PORT 142 – SWITCH 24 PORT 144 – CM157
502	ACCESSIBLE LUN(LUN)	LUN0-LUN15
	TRANSMISSION LINE 168 CONFIG. INFO.	
204	TRANSMISSION LINE STATUS	NORMAL
205	HBA FOR USE	HBA
501	TRANSMISSION LINE CONFIG.	HBA 137 – SWITCH 25 PORT 146 – SWITCH 25 PORT 149 – CM158
502	ACCESSIBLE LUN(LUN)	LUN0-LUN15
	TRANSMISSION LINE 169 CONFIG. INFO.	
204	TRANSMISSION LINE STATUS	NORMAL
205	HBA FOR USE	HBA
501	TRANSMISSION LINE CONFIG.	HBA 138 – SWITCH 26 PORT 151 – SWITCH 26 PORT 153 – CM159
502	ACCESSIBLE LUN(LUN)	LUN0-LUN15
	TRANSMISSION LINE 170 CONFIG. INFO.	
204	TRANSMISSION LINE STATUS	NORMAL
205	HBA FOR USE	HBA
501	TRANSMISSION LINE CONFIG.	HBA 139 – SWITCH 25 PORT 147 – SWITCH 25 PORT 150 – CM160
502	ACCESSIBLE LUN(LUN)	LUN0-LUN7
	TRANSMISSION LINE 171 CONFIG. INFO.	
204	TRANSMISSION LINE STATUS	NORMAL
205	HBA FOR USE	HBA
501	TRANSMISSION LINE CONFIG.	HBA 140 – SWITCH 26 PORT 152 – SWITCH 26 PORT 154 – CM161
502	ACCESSIBLE LUN(LUN)	LUN0-LUN7

FIG. 25

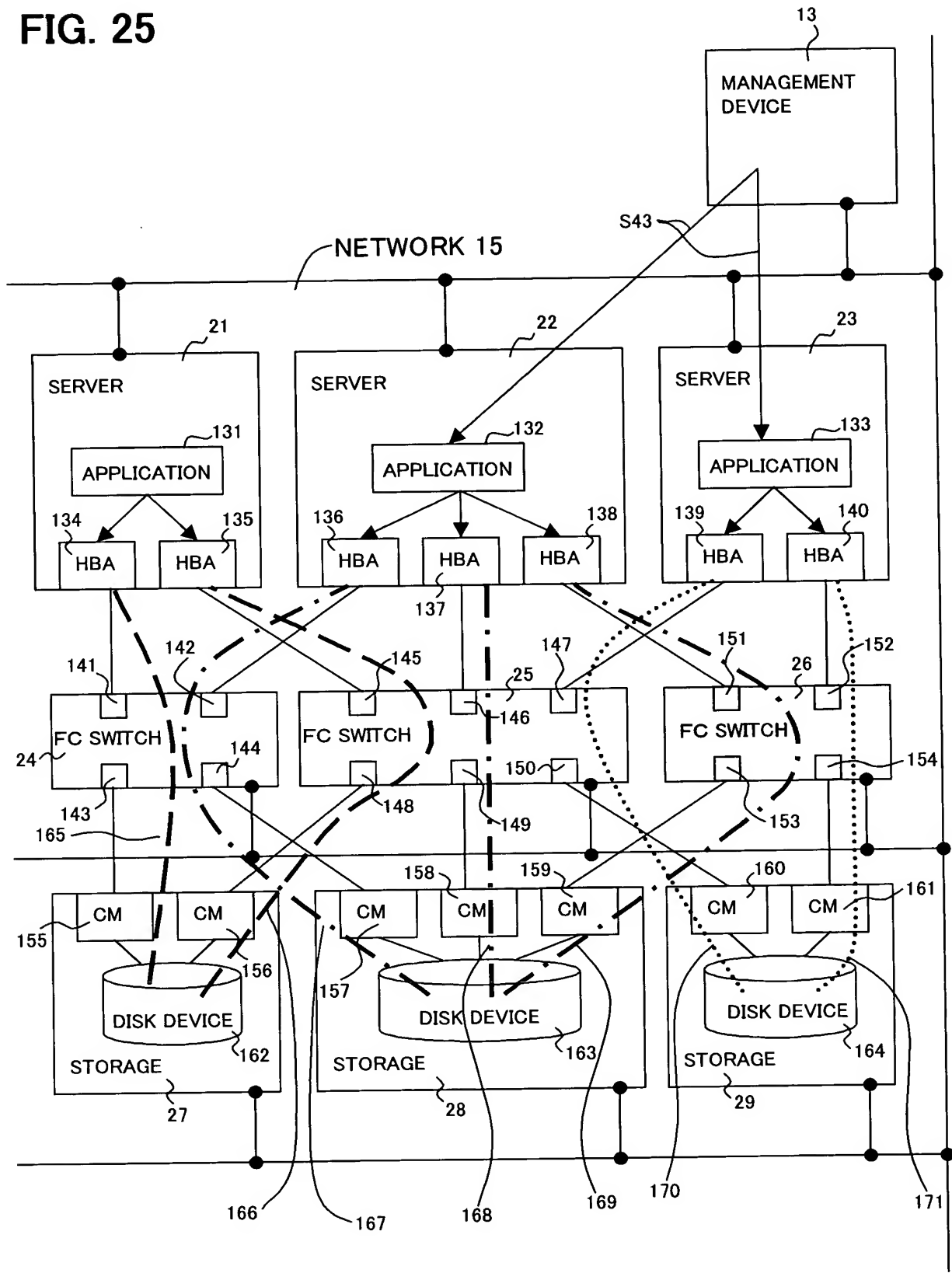


FIG. 26

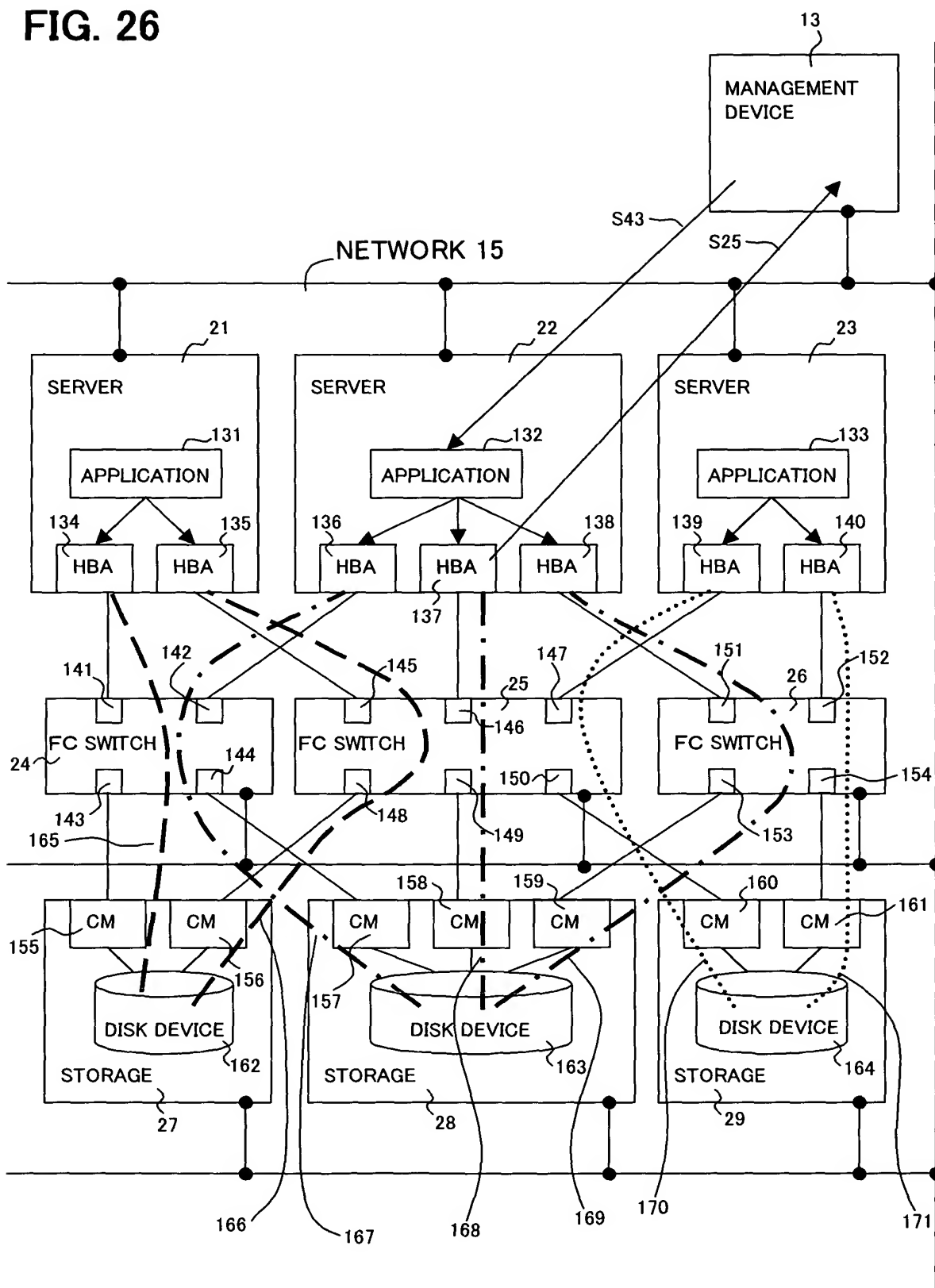




FIG. 28

